

ABSTRACT OF THE DISCLOSURE

An optical pickup device includes a light source for emitting light to an information recording medium; a light detector including a plurality of light receiving portions, the light detector receiving light reflected by the information recording medium by the plurality of light receiving portions so as to detect information represented by the reflected light; and a correction optical device section including a correction optical device for correcting a light path of the reflected light before the plurality of light receiving portions receive the reflected light, and a correction optical device control section for controlling the correction optical device such that a ratio of a light spot received by the plurality of light receiving portions is a prescribed value.